

TABLE OF CONTENTS

Introduction	30
Accuracy and precautions for use	30
Water resistance	30
“1000 Hours Control” test	31
Compression keys	32
Master Compressor Diving Chronograph Lady	34
Master Compressor Diving GMT Lady	39
Adjusting the bracelet	44
International Guarantee	48
Limited Guarantee (United States of America and Canada)	50
Guarantee for Australia	52

Introduction

We congratulate you on the acquisition of your Jaeger-LeCoultre watch, and thank you for your confidence in us.

We invite you to consult the operating instructions and hope your Jaeger-LeCoultre timepiece brings you great enjoyment.

Accuracy and precautions for use

Manually-wound or automatic mechanical watches

The precision of watch models with mechanical movements is determined by the balance. This oscillates at a rate of 21,600 or 28,800 vibrations per hour. Despite all the care that the master watchmakers of the Jaeger-LeCoultre Manufacture have lavished on building and assembling your watch, its accuracy is subject to the influence of gravity, magnetic fields, accidental impacts and the ageing of the oils. The precision of a watch is measured by its regularity of rate in various positions.

Your individual temperament and your activities could be the cause of slight irregularities. If you observe a discrepancy in the running of your watch, we advise you to entrust it to an authorised Jaeger-LeCoultre retailer who will perform the necessary adjustments. Watches with mechanical movements must not be used for sports involving significant risk of impact or abrupt actions, such as golf or tennis, for example.

Quartz models

Quartz models are accurate to within 2 to 3 minutes a year. Jaeger-LeCoultre quartz watches contain a battery and electronic elements. When performing a maintenance service, your Jaeger-LeCoultre authorised Technical Assistance Centre or your authorised Jaeger-LeCoultre retailer will recover such components and ensure they are disposed of in accordance with the standards in force.



Water resistance

Your Jaeger-LeCoultre watch is water-resistant to 30 bar/atm. The water resistance of your watch is identifiable by the  symbol engraved on the back. This means that your timepiece has been tested at an overpressure of 30 bar, corresponding to an immersion pressure of 300 metres (1 bar/atm = approx. 10 metres).

In accordance with the ISO 22810/NIHS 92-20 standard, in order to guarantee the durability of the watch's characteristics over time and as the water resistance may be affected by certain activities, it is recommended that the user:

- have the water resistance of the watch checked by an authorised Jaeger-LeCoultre retailer, in accordance with the recommendations of the Jaeger-LeCoultre Manufacture and at any event after each opening of the case, in which case it is advisable to perform an air overpressure test
- check when making the purchase that the strap or bracelet is suitable for the intended use
- avoid subjecting the watch to excessively abrupt temperature changes
- protect the watch from being dropped or suffering other shocks (have the watch checked after any violent impact)
- avoid the use of the controls, push-piece or time-setting crown while under water or before the watch has dried after immersion
- restore the time-setting crown and the push-pieces to their normal positions (or, where applicable, close the compression key) after every manipulation
- rinse the watch with fresh water after use in sea-water.

Furthermore, it is vital to have the water resistance of your watch checked by an authorised Jaeger-LeCoultre retailer at least once every two years, and at any event before any period during which it is liable to undergo prolonged and/or regular immersions.

"1000 Hours Control" test

Jaeger-LeCoultre submits all its watches to the stringent "1000 Hours Control", a unique battery of comprehensive and rigorous internal tests lasting a full 1000 hours.

The "1000 Hours Control" seal or legend placed or engraved on the back of your watch certifies that the latter has undergone this programme of observation in our laboratories and has successfully passed all the tests relating to regularity of rate, temperature, atmospheric pressure, resistance to shocks and magnetic fields, as well as water-resistance trials. Your watch is thus capable of withstanding the daily stresses and strains that await it when worn on your wrist.

The criteria of the "1000 Hours Control" programme considerably exceed the standards of official timing tests, which deal only with part of the movement.

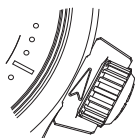
Jaeger-LeCoultre tests not only the movement prior to its being cased up in the watch, but also the watch as a whole.

Compression keys

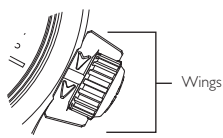
The patented compression key system, which is fitted to the crowns of the Master Compressor line models, can apply strong compression to one of the four crown seals, thereby ensuring impeccable long-term water-resistance.

The position of the compression key, "open" or "closed", is indicated by the arrow symbols (viewed from the front):

- The compression key is in the compressed gasket position ("closed") if the indicator shows only one arrow. The keys must be closed when you wear your watch and when you are taking part in sports. You must not make any adjustments or set the time in this position, since this might damage the gaskets.
- If the indication is represented by two red arrows, the compression key is in the non-compressed seal position ("open"); in this configuration, you may proceed to start the watch and adjust the functions according to the indications below.



Compressed gasket position or
"closed" position



Non-compressed gasket position or
"open" position

The transition from the "closed" to the "open" position, or vice-versa, is performed by turning the key using the wings in the direction indicated by the arrow(s).

Note

The water-resistance function of the compression key is separate from the operation of the crown itself. Even in the closed position, the key does not lock the crown. So in practice it is possible to operate the crown when the key is in the compressed gasket position. However, as mentioned earlier, it is extremely inadvisable to make adjustments in this position, since this might damage the gaskets.

We recommend that you first turn the compression key to the “open” position before making any adjustments to your watch.

Master Compressor Diving, divers' watches meeting the NIHS 92-11 (ISO 6425) standards

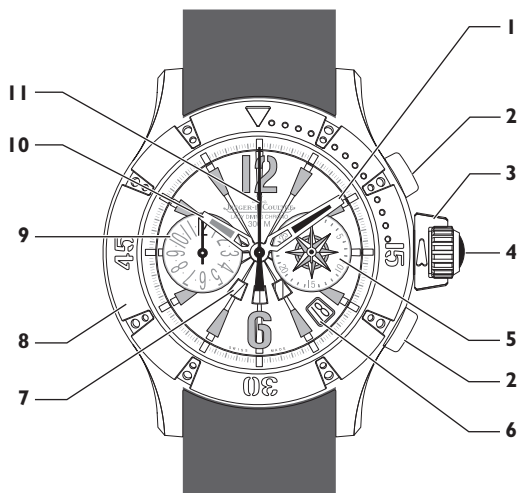
Master Compressor Diving line watches that bear the title “diving watches” satisfy the requirements of the Swiss Watchmaking Industry Standard (NIHS) 92-11, reproducing the European standard ISO 6425.

Warning

As a precaution, we draw your attention to the following two recommendations:

- You must not adjust the crowns in water
- You must not use Master Compressor Diving watches for deep dives (diving with a gas mixture, with the diver spending alternating periods between the water and a pressurised chamber), or dives to a depth greater than that indicated.

MASTER COMPRESSOR DIVING CHRONOGRAPH LADY

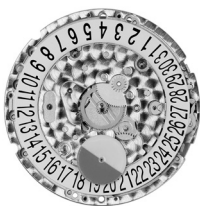


- 1 Minutes hand
- 2 Chronograph push-pieces
- 3 Compression key
- 4 Crown A (at 3 o'clock)
- 5 Minute counter
- 6 Date
- 7 Movement operating indicator
- 8 Diving bezel
- 9 Hour counter
- 10 Hours hand
- 11 Chronograph seconds hand

Technical specifications

- Automatic movement, Jaeger-LeCoultre Calibre 751D.
- 28,800 vibrations/hour.
- Power reserve: approximately 65 hours.
- Crown with compression key.
- Water-resistant to 30 bar.

Movement



Jaeger-LeCoultre Calibre 751D.

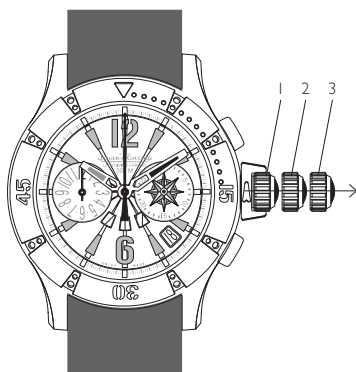
Use

Starting the watch

Crown A

Turn the compression key to the "open" position in the direction of the arrow. Crown A is then in position I. A few clockwise turns of the crown are enough to set the watch running. It will then automatically wind up when you wear it. Please note that the crown does not lock when winding, even when the watch is fully wound.

When the operation is completed, turn the compression key to the "closed" position in the direction of the arrows.



Setting the time

Crown A

Turn the compression key to the “open” position in the direction of the arrow.

Then pull crown A out to position 3.

The movement is then locked (“stop seconds” function).

To enable precise time-setting to the nearest second, stop the seconds hand at 60.

Move the hands forward clockwise to the desired time and, on the hour signal, push the crown back to position 1. The watch starts running again.

When the operation is completed, turn the compression key to the “closed” position in the direction of the arrows.

Setting the date

Crown A

Turn the compression key to the “open” position in the direction of the arrow.

Then pull crown A out to position 2.

Move the date forward by turning the crown anti-clockwise. Perform the required number of turns until the desired date is displayed.

Note: date correction should not be performed between 10.30 p.m. and 3.30 a.m. During this period the automatic date-change mechanism is already in action.

When the operation is completed, push the crown back to position I and turn the compression key to the “closed” position in the direction of the arrows.

Operating the chronograph

The central seconds hand on the Master Compressor Diving Chronograph Lady displays the chronograph seconds to the nearest eighth of a second. A counter located at 3 o'clock tallies the minutes up to 30 minutes (after one revolution it will start counting another 30 minutes). Another counter located at 9 o'clock totals the hours up to 12 hours (after one turn it continues to count another 12 hours).

- Push-piece at 2 o'clock: this push-piece starts and stops the chronograph function.
- Push-piece at 4 o'clock: this push-piece resets the counters and the central seconds hand. When timing is in progress, pressing this push-piece has no effect.

Timing

- The chronograph is activated by pressing the push-piece at 2 o'clock once. The central seconds hand will turn, and the minute and hour counters will run. Pressing the push-piece at 2 o'clock again will stop the chronograph, enabling the time measurement to be read.
- Reset by pressing the push-piece at 4 o'clock to be ready to perform another time measurement.
- It is possible to add up several timing operations by pressing again on the push-piece at 2 o'clock (without having to reset the counters).

Timing is re-started, and is added to the previous measurement.

Movement operating indicator

The aperture at 6 o'clock reveals a luminescent two-tone disc which completes one revolution every 60 seconds. This function, known as the movement operating indicator, confirms that the watch is functioning correctly.

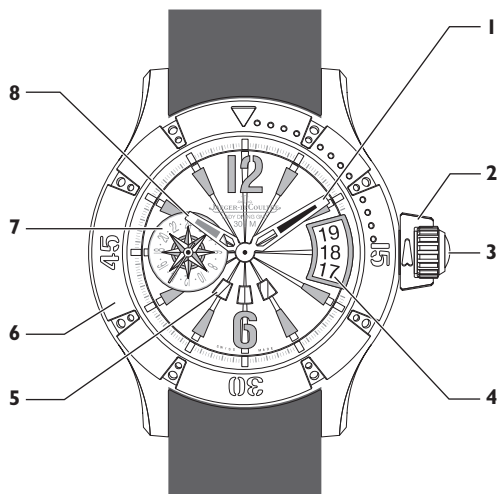
Diving bezel

Your Master Compressor Diving Chronograph Lady watch features a unidirectional rotating bezel (i.e. one that can only be turned anti-clockwise), with a mark every minute.

It can measure a particular time using the luminescent white triangular marker as a reference point in relation to the hour hand or minute hand.

To move the diving bezel, you need only grip it with two fingers and turn it anti-clockwise to the desired position.

MASTER COMPRESSOR DIVING GMT LADY



- 1 Minutes hand
- 2 Compression key
- 3 Crown A (at 3 o'clock)
- 4 Date
- 5 Movement operating indicator
- 6 Diving bezel
- 7 Indication of 2nd time zone
(or reference time) over 24 hours
- 8 Local time hour hand

Technical specifications

- Self-winding mechanical movement, Jaeger-LeCoultre Calibre 971D.
- 28,800 vibrations/hour.
- Power reserve: approximately 48 hours.
- Crown with compression key.
- Water-resistance to 10 bar for the ceramic version, and to 30 bar for the versions in steel or 18-carat pink gold.

Movement



Jaeger-LeCoultre Calibre 971D.

Functions and displays

The Master Compressor Diving GMT Lady model features a double hand-fitting that enables the user to adjust the local time on the main display quickly by turning the corresponding hand forwards or backwards in one-hour jumps, while maintaining a reference time thanks to an additional hour hand.

The watch offers the following functions:

- Local time may be set independently in both directions.
- Date synchronised with local time, in both directions.
- Reference time (2nd time zone) over 24 hours.
- Minutes.
- Movement operating indicator.

You can use the local and reference time displays as you wish, in accordance with the options listed below. Whichever of these two options you prefer, the local time function allows you to turn the main hours hand rapidly in one-hour jumps in either direction, while also driving the date in the process.

- Indicate the same time in both the local time and the reference time displays. With this configuration, when you travel, you will indicate your travel time on the main hand-fitting, and the reference hand-fitting (2nd time zone) will show your home time. On your return home, you can again just as rapidly show the home time on your main display.
- Set the time in another time zone on the reference time display, so as constantly to know the time in that zone together with a day/night indicator (with a 24-hour display)
- Show the legal GMT time on the reference time display, in order to calculate any time zone in terms of its difference from the time in the second time zone and then display it on the local hand-fitting.

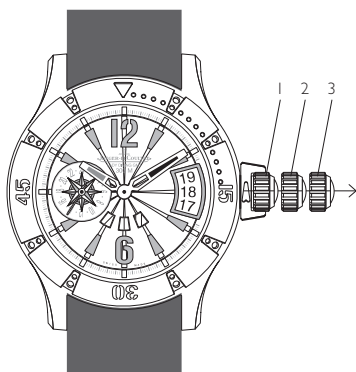
Use

Crown A at 3 o'clock enables the user to:

- Wind up the watch if it has not been worn for more than 48 hours (position 1).
- Set the local time and the date (position 2).
- Set the time in the 2nd time zone (or the reference time) (position 3).

The settings must be made in the order indicated below and in accordance with the following instructions:

- 1) Reference time (time in 2nd time zone) and minutes.
- 2) Date.
- 3) Local time.



Starting the watch

Crown A

Turn the compression key to the “open” position in the direction of the arrow. Crown A is then in position 1.

A few clockwise turns of the crown will suffice to start the watch. It will then automatically wind up when you wear it. Please note that the crown does not lock when winding, even when the watch is fully wound.

When the operation is completed, turn the compression key to the “closed” position in the direction of the arrows.

Setting the reference time (2nd time zone)

This setting involves all functions: reference time (time in 2nd time zone), local time, minutes, date. It enables you to set the reference time (time in 2nd time zone), and allows you to make an accurate minute setting.

Crown A

Turn the compression key to the “open” position in the direction of the arrow.

Then pull crown A out to position 3.

The movement will be locked (the movement operating indicator will also stop).

Move the reference time hour hand (hour in 2nd time zone) and the minute

hand clockwise or anti-clockwise to the desired time, bearing in mind the 24-hour indication.

Note: During this operation, the local time hour hand (like the date) is driven and maintains its difference in relation to the reference time. The local time can be set independently, as indicated below.

When the operation is completed, push the crown back to position 1 and turn the compression key to the "closed" position in the direction of the arrows.

Setting the date

Crown A

Turn the compression key to the "open" position in the direction of the arrow.

Then pull crown A out to position 2.

You may turn the crown in either direction, as the main hour hand and the date are driven either forward or backward depending on the chosen direction. Note that to correct the date by one day, the local time hand must complete two revolutions of the dial. The minute hand will keep running so as to maintain the watch's precise setting. The hour hand moves in one-hour jumps.

Turn the crown forward or backward (depending on the closest distance between the date indicated and the desired date), and turn the hour hand as many times as necessary until the desired date is displayed in the central position of the aperture at 3 o'clock.

Local time setting (main display)

After setting the date, move the local time forward or backward past midnight to display the desired time, in order to take account of the date indication:

- Having turned the crown clockwise: if the date also moves forward, it is midnight and you have reached the morning zone.
- Having turned the crown anti-clockwise: if the date moves backward, it is midnight and you have returned to the evening zone.

When the operation is completed, push the crown back to position 1 and turn the compression key to the "closed" position in the direction of the arrows.

Movement operating indicator

The aperture at 6 o'clock reveals a luminescent two-tone disc which completes one revolution every 60 seconds. This function, known as the movement operating indicator, confirms that the watch is functioning correctly.

Diving bezel

Your Master Compressor Diving GMT Lady watch features a unidirectional rotating bezel (i.e. one that can only be turned anti-clockwise), with a mark every minute.

It can measure a particular time using the luminescent white triangular marker as a reference point in relation to the hour hand or minute hand.

To move the diving bezel, you need only grip it with two fingers and turn it anti-clockwise to the desired position.

Adjusting the bracelet

Note: The wristlet illustrations below may not correspond to your wristlet, but the demonstration illustrated is completely identical and valid.

Adjusting the clasp

The clasp on metal bracelets and articulated rubber straps is fitted with an adjustment system enabling you to lengthen or shorten your wristlet by 4 mm on either side, for greater wearer comfort.

Using the fine adjustment system

Transition from the long position to the short position:

Remove your watch.

Hold your clasp open between the thumb and forefinger of one hand, with the wristlet section in your other hand (fig. 1).

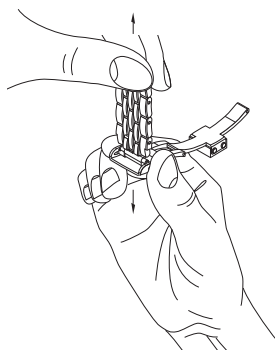
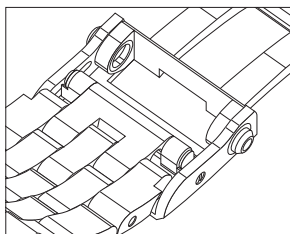
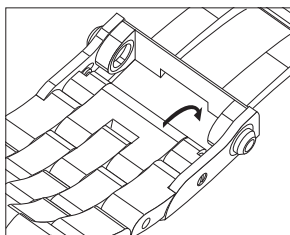


Fig. 1



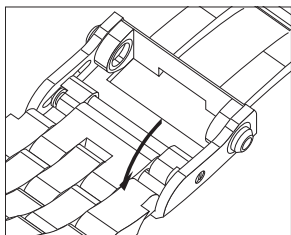
Lift up the clasp cover so as to release the tip-over part of the wristlet section from its groove (fig. 2).

Fig. 2 Long position



Push the tip-over part of your wristlet section and place it in its groove, facing the opposite way to its initial position (fig. 3).

Fig. 3 Shortened position



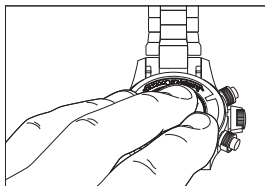
The switch from the short to the long position is made in the same way, but in the opposite direction (fig. 4).

Fig. 4 Extended position

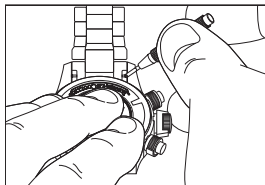
Removing and refitting wristlets

To alter the wristlet of your Master Compressor Diving watch, you can remove and refit the wristlet sections.

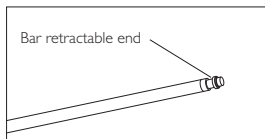
Removing the wristlet



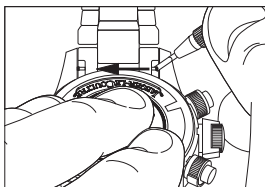
Hold the case in one hand, with the watch placed crystal down on a support.



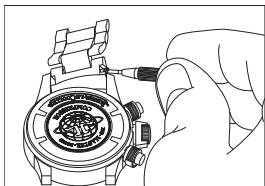
With the other hand grip the "fork" tool supplied with the watch and slide it between the horn and wristlet, in order to grip the wristlet bar between the teeth of the fork.



Make sure that the tool is correctly positioned on the bar, on the retractable end of its spindle.

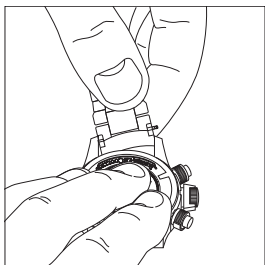


The bar is equipped with a spindle mounted on a spring, which needs to be released. To do so, press the tool onto the bar's retractable end, sliding it on laterally (from the opposite side of the horn) to act on the spring.



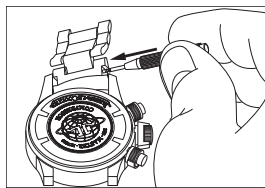
Once the spring has been released, take out the bar, and pull the wristlet section towards you to extract it.

Refitting the wristlet



Insert one end of the bar into the hole in the horn of the case, and hold it firmly.

Take the supplied tool and position it on the free retractable end of the bar. Holding the tool in this position, press sideways (from the opposite side of the horn) to push the spring back inside the bar.



Move the retracted bar over the housing hole in the horn, and release it so as to engage the spring.

Make sure that the wristlet is properly fitted by pulling gently on the section.

Jaeger-LeCoultre watches

In order to benefit from the International Guarantee and/or the Limited Guarantee and/or the Manufacturer's Guarantee for Australia, Jaeger-LeCoultre products must be purchased exclusively from authorised Jaeger-LeCoultre retailers or from Jaeger-LeCoultre Boutiques. Maintenance and repair work must be entrusted to an authorised Jaeger-LeCoultre retailer, or a Jaeger-LeCoultre Boutique or an authorised Jaeger-LeCoultre Service Centre. If these conditions are not met, the manufacturer's guarantee does not apply. Please contact Jaeger-LeCoultre to obtain the list of authorised Jaeger-LeCoultre retailers all over the world.

International Guarantee

The International Guarantee applies to Jaeger-LeCoultre products sold or presented for guarantee repairs in all countries, except the United States of America and Canada (for these two countries, see the Limited Guarantee) and Australia (for this country, refer to the Guarantee for Australia).

Terms and conditions of the Jaeger-LeCoultre International Guarantee

Your Jaeger-LeCoultre watch is guaranteed against all manufacturing defects for two years from the date of purchase, subject to the following conditions.

Any part found by our technical services to be defective as a result of a manufacturing defect will, at the sole discretion of Jaeger-LeCoultre, be repaired or replaced free of charge. The Jaeger-LeCoultre International Guarantee is valid only if the guarantee certificate enclosed with this booklet has been duly completed, dated, stamped and signed by the authorised Jaeger-LeCoultre retailer or the Jaeger-LeCoultre Boutique who sold you your watch.

This Jaeger-LeCoultre International Guarantee does not cover defects resulting from accidents, mishandling or incorrect or abusive use (for example, knocks, dents, crushing, excessive temperatures, powerful magnetic fields), the use of or effect of using batteries other than those designated by Jaeger-LeCoultre, unauthorised alteration or repair or the consequences of normal wear and ageing of the watch, the strap or the glass, the loss of water-resistance after two years from the date of purchase if your watch is water-resistant, or any defect resulting from contact with water if your watch is not water-resistant.

Jaeger-LeCoultre water-resistant watches may be identified by the symbol  engraved on the back. Their water-resistance is guaranteed for two years from the date of purchase, provided that the glass, the bezel, the back, the middle

part and the crown have not been damaged. It is nevertheless essential to have the water-resistance of your watch checked at least once every two years, and in any event, prior to any period of intensive use, either by an authorised Jaeger-LeCoultre retailer or by a Jaeger-LeCoultre Boutique or by an authorised Jaeger-LeCoultre Service Centre (for further information please see your User Manual).

For quartz watches, this guarantee does not cover the battery life.

As a consumer, you may have legal rights under applicable national legislation governing the sale of consumer goods; those rights are not affected by this guarantee.

Limited Guarantee (United States of America and Canada)

The following Limited Warranty applies to Jaeger-LeCoultre products sold or presented for warranty repairs in the United States of America and Canada only.

Terms and conditions of the Jaeger-LeCoultre Limited Warranty

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For quartz watches, this guarantee does not cover the battery life.

Except insofar as prohibited by applicable law, this Limited Warranty shall be the exclusive manufacturer warranty. Neither this Limited Warranty nor any other warranties, whether expressed or implied, including, but not limited to,

any implied warranty of merchantability or of fitness for any particular purpose, shall extend beyond the period of two years from the date of purchase.

The liability of Jaeger-LeCoultre is limited solely and exclusively to repair or replacement under the terms and conditions stated herein. Jaeger-LeCoultre shall not be liable, by virtue of this Limited Warranty or otherwise, for any loss or damage arising out of the use of or inability to use this watch nor for any incidental or consequential damages relating in any way to this watch.

Some States, Provinces and Territories do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

This Limited Warranty grants you specific legal rights, in addition to which you may have other legal rights that vary from one Country, State, Province or Territory to another.

Guarantee for Australia

This Guarantee for Australia applies to Jaeger-LeCoultre products sold or presented for guarantee repairs in Australia only.

Terms and conditions of the Jaeger-LeCoultre Guarantee for Australia

Mandatory Statutory Rights. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if goods fail to be of acceptable quality and the failure does not amount to a major failure.

Jaeger-LeCoultre Guarantee. This Jaeger-LeCoultre Guarantee gives you additional rights provided by Jaeger-LeCoultre. Every Jaeger-LeCoultre product is made and tested to meet the Jaeger-LeCoultre quality standards. Nevertheless, should your Jaeger-LeCoultre product prove defective, please contact the Jaeger-LeCoultre retailer or the Jaeger-LeCoultre Boutique indicated on your guarantee certificate; only authorised Jaeger-LeCoultre retailers or Jaeger-LeCoultre Boutiques are entitled to provide guarantee service as defined in this Jaeger-LeCoultre Guarantee. In order to benefit from this guarantee you will be required to present this Jaeger-LeCoultre guarantee certificate duly completed, dated, stamped and signed by an authorised Jaeger-LeCoultre retailer or by a Jaeger-LeCoultre Boutique.

This Jaeger-LeCoultre Guarantee covers defects of materials or workmanship of your Jaeger-LeCoultre product. Jaeger-LeCoultre will remedy these identified defects free of charge for up to two (2) years from the date of purchase. Thereafter, Jaeger-LeCoultre will repair any defective product or part subject to a service charge. The Jaeger-LeCoultre Guarantee does not cover defects and damage caused by accident, improper use (including knocks, dents, crushing, etc.), normal wear or tear, alteration, dismantling or repair by persons other than authorised Jaeger-LeCoultre repair specialists or the use of components other than those recommended by Jaeger-LeCoultre, watches with the serial number removed or the strap or glass altered, the loss of water resistance after two years after the date of purchase if your watch is water-resistant, and any defect resulting from the contact with water if your watch is not water-resistant.

Jaeger-LeCoultre water-resistant watches may be identified by the symbol  engraved on the back. Their water resistance is guaranteed for two years from the date of purchase, provided that the glass, the bezel, the back, the middle part and the crown have not been damaged. It is essential to have the water resistance checked by an authorised Jaeger-LeCoultre retailer, a Jaeger-LeCoultre Boutique or an authorised Jaeger-LeCoultre Service Centre at least every two years, and in any event, prior to any period of intensive use. Please refer to the operating instructions for further details.

For quartz watches, this guarantee does not cover the battery life.

Jaeger-LeCoultre Customer Service

A Jaeger-LeCoultre timepiece is a high-precision instrument that operates 24 hours a day, or 8,760 hours a year. It is therefore essential to have it serviced once every three years in order to guarantee its good working order and its durability. If significant variations occur in the settings, it may be necessary to have the movement serviced.

It is also necessary to have the water-resistance of the watch checked once every two years, or prior to any period during which it will be subjected to prolonged and/or regular immersion.

Maintenance and repair work must be entrusted to an authorised Jaeger-LeCoultre retailer, or to a Jaeger-LeCoultre Boutique or authorised Jaeger-LeCoultre Service Centre. The list of our points of sale and service centres is available on our website: www.jaeger-lecoultre.com. You will also find this information at the end of this document, under the heading "Where to entrust my timepiece for maintenance?"

Our authorised Service Centres are staffed by watchmakers trained at the Jaeger-LeCoultre Manufacture, and have the workshops, tools and parts required for the repair and maintenance of Jaeger-LeCoultre watches and clocks.

In certain cases, especially for operations requiring special tools and parts, the Service Centres will send your watch to the Jaeger-LeCoultre Manufacture in Switzerland to have the necessary work carried out.